VALLS redom inant Material	Dointe Dessible	Points Passini
	Points Possible	Points Received
responding to the field of the		
tucco or adobe	30	
rick, stone or integrally colored masonry	25	
oncrete or non-integrally colored unit masonry	20	
etal, glass block, glass curtainwall, wood or simulated materials	10	
lirrored glass curtainwall	-10	
redom inant Color		
arthtones or Earthtone pastels	30	
on-earthtone pastel, whites, grays, or grayish green	15	
gh intensity colors, metallic colors, black or glass	-10	
urface Treatment		
onolithic appearance/75% one material and color	10	
oesn't meet the above criteria	-10	
OOFS		
orm		
at surfaces entirely concealed from public view	20	
at surfaces not concealed/uniformly sloping or combination ≥ 4:12 and ≤12:12	15	
niformly sloping or combination/moderate springline to ridge distance/slope <4:12 >12:12	10	
on-uniformly sloping or combination/excessive springline to ridge distance	-10	
redominant Material		
I surfaces are concealed from public view	20	
eamed metal, membrane, asphalt or gravel	15	
at clay, concrete or slate	10	
arrel Clay, concrete or slate/ asphalt shingles	5	
ood shingles or simulated materials	-10	
redominant Color	7	
I surfaces are concealed from public view	15	
ark reds, browns, earthtones or natural metals	10	
pw-intensity colors	5	
/hite	0	
ight, non fading, high intensity colors/multiple colors	-15	
UILDING FORM		
a ssing		
uildings over 10,000 sq ft on one story or 20,000 sq ft on two or more stories have a wall plane projections		
step backs with depth 3% and length 20% of entire façade	30	
Buildings with less than 10,000 sq ft on one story or 20,000 sq ft on two or more stories have either off-setting	00	
all planes or upper story stepbacks of 4feet, or a receded entry or portal of 6feet on at least one wall plane	30	
Doesn't meet above criteria	0	
DOORS AND WINDOWS		
reatment	20	
ajority are recessed, cased, have divided lights or exposed lintels	20	
oesn't meet above criteria	0	
rea /all surfaces have less than or equal to fifty percent openings	20	
	20	
/all surfaces have more than fifty percent openings	0	
ocation	20	
inimum of two feet from outside corners on structures larger than 150 square feet	20	
inimum two inch mullions used at corners on structures smaller than 150 square feet	20	
lazing	U	
I glazing is clear or tinted neutral gray	10	
ny use of colored glazing	0	
ny use of mirrored glazing	-10	
	-10	
IGHTING (1)		
nielding		
uilding mounted sources greater than 15 watts are shielded from view	10	
uilding mounted sources greater than 15 watts are not shielded from view	0	
pill		
uilding mounted sources don't spill off property	10	
uilding mounted sources do spill off property	0	
QUIPMENT		
creening		
Il building mounted equipment is screened	10	
I building mounted equipment is screened or painted	5	
I building mounted equipment is not screened or painted	-10	
OTAL NUMBER OF POINTS POSSIBLE	255	
Points Required by district:	200	
C-1, C-2, C-4, BCD, PRRC, SC, HZ Zones	225	
0-1, 0-2, 0-4, BOD, FRNO, 30, HZ ZOILES	200	
	175	
R-1 to R-5, R-7, RC-5, RC-8, PRC, RM, RAC, AC Zones	1/3	
R-1 to R-5, R-7, RC-5, RC-8, PRC, RM, RAC, AC Zones I-1, I-2, IP zones	DOINTS DESCRIVES	
R-1 to R-5, R-7, RC-5, RC-8, PRC, RM, RAC, AC Zones I-1, I-2, IP zones	POINTS RECEIVED	
R-1 to R-5, R-7, RC-5, RC-8, PRC, RM, RAC, AC Zones	POINTS RECEIVED	
R-1 to R-5, R-7, RC-5, RC-8, PRC, RM, RAC, AC Zones I-1, I-2, IP zones		
R-1 to R-5, R-7, RC-5, RC-8, PRC, RM, RAC, AC Zones I-1, I-2, IP zones	POINTS RECEIVED  Plan Reviewer	